## NSN 5925-00-064-1153

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| View O   | nline at https://aerobasegroup.com/nsn/5925-00-064-1153            |
|----------|--|
| Body S   | Style:   |
| Single   | pole type  |
| Bushin   | ng Length:   |
| 0.315 ir | nches  |
| Body L   | ength:   |
| 1.750 ir | nches  |
| Body V   | Vidth:   |
| 0.625 ir | nches  |
| Case N   | laterial:  |
| Metal    |  |
| Center   | To Center Distance Between Terminals Parallel To Length:           |
| 0.687 ir | nches  |
| Mounti   | ng Surface To Terminal End Distance:                               |
| 1.635 ir | nches  |
| Pole Q   | uantity:   |
| 1        |  |
| Mounti   | ng Facility Type And Quantity:                                     |
| 1 threa  | ded bushing  |
| Thread   | y Qty Per Inch (tpi):  |
| 32       |  |
| Maxim    | um Continuous Load Current Rating Per Pole:                        |
| 3.0 amj  | peres dc single location   |
| Operat   | ing Voltage Type And Rating Per Pole In Volts:                     |
| 50.0 dc  | single location  |
| Maxim    | um Interrupting Capacity Current Type And Rating Per Pole In Amps: |
| 500.0 d  | Ic single location   |
| Circuit  | Protection Type:   |
| Overcu   | rrent single location  |
| Trip Re  | elease Method:   |
| Magnet   | tic single location  |
| Trip Re  | elease Characteristic:   |
| Instanta | aneous single location   |
| Ultimat  | te Trip Rating Of Continuous Current Rating Per Pole In Percent:   |
| 150.0 s  | ingle location   |
| Reset I  | Method:  |
| Manual   |  |
| Main C   | ontact Tripping Mechanism Type:                                    |
| Trip fre | e  |
| Manua    | Actuator Type And Quantity:  |
| 1 toggle | 9  |
| Actuat   | or Function:   |
| Trip-res | set  |

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**Actuator Position Designation:** At pole one Internal Trip Release Configuration: Series trip single location Thread Size: 0.375 inches Inclosure Protection Type For Which Designed: Shockproof and vibrationproof and hermetically sealed **Thread Series Designator:** Unef Terminal Type And Quantity: 2 wire hook Shelf Life: N/a Unit Of Measure: ---Demilitarization: No Fiig: A030a0